

Compression Test On Concrete

Customer: TN & ASSOCIATES
ATTN: JOHN WINGATE
317 EAST MAIN STREET
VENTURA, CA. 93001

Project: PEMACO REMEDIAL ACTION
5973 S. DISTRICT BLVD.
MAYWOOD, CA.

Architect

Contractor
TN & A

Engineer

SubContractor

Client's Customer:

Print Date: 11/16/2006

Lab Number: 1-11-060053747

Project No: 060539.1

Permit No:

OSHPD:

DSA AP #:

DSA File #:

Sampled From: COOLING TOWER PAD

Slump (in): 4 +/- 1	Specified	Measured	Date Cast: 10/18/2006	Specimen By: S. TATE-TLSC
Air Content (%):		5	Received On: 10/25/2006	Delivered By: TLSC
Density (pcf):			Mix: 34201	
Ambient Temp (F):		57	Spec Str. (Psi): 4000	@ 28 Days
Concrete Temp (F):		73	Spec Str. (Psi): 0	@ 0 Days
Test Date: 10/25/2006		11/15/2006	11/15/2006	
Specimen #: 1-1		2-2	3-3	4-4
Cust Spec #: 1		2	3	4
Age (Days): 7 Day		28 Day	28 Day	Hold
Dims (in): 6.01X12.00		6.01X12.00	6.01X12.00	
Area (sq. in): 28.37		28.37	28.37	
L/D or hp/tp: 2.00		2.00	2.00	
Total Load (lbf): 111777		144119	139296	
Comp Str (psi): 3940		5080	4910	
Corr Factor: 1.00		1.00	1.00	
Corr Str (psi): 3940		5080	4910	

Average 28 Day Strength: 4995

Procedures: ASTM C31 (Specimen Prep) , ASTM C39 (Compressive Strength), ASTM C143 (Slump) **Specimen Shape:** Cylinders

Compliance: Most Recent Test Results ☒ Comply ☐ Did Not Comply With Specified Strength

TN & ASSOCIATES

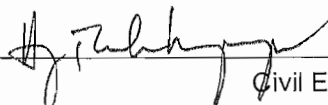
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PAUL SOLTIS - FILE COPY

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Comments:

Hung Nguyen



Civil Engineer

11/27/06
Date